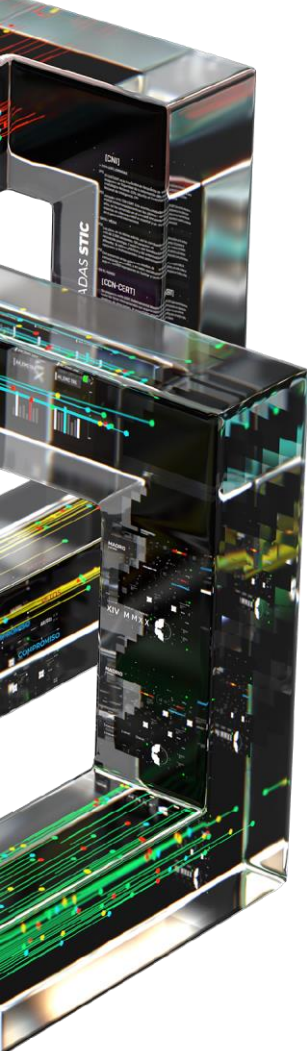
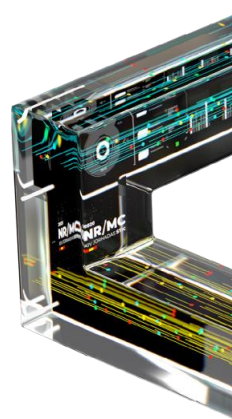




# #XIVJORNADASCCNCERT

**“La seguridad como herramienta para  
la transformación digital”**

**El futuro de la seguridad está en la  
nube.**





***Samuel Bonete***

Regional Sales Manager



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Piénsalo, ¿hasta que punto tu Proxy/  
ngFW entiende lo que pasa en servicios  
Cloud (SaaS?/IaaS/PaaS)

Si sólo proteges  
la navegación  
web, estás ciego  
al 80% de tu  
tráfico.

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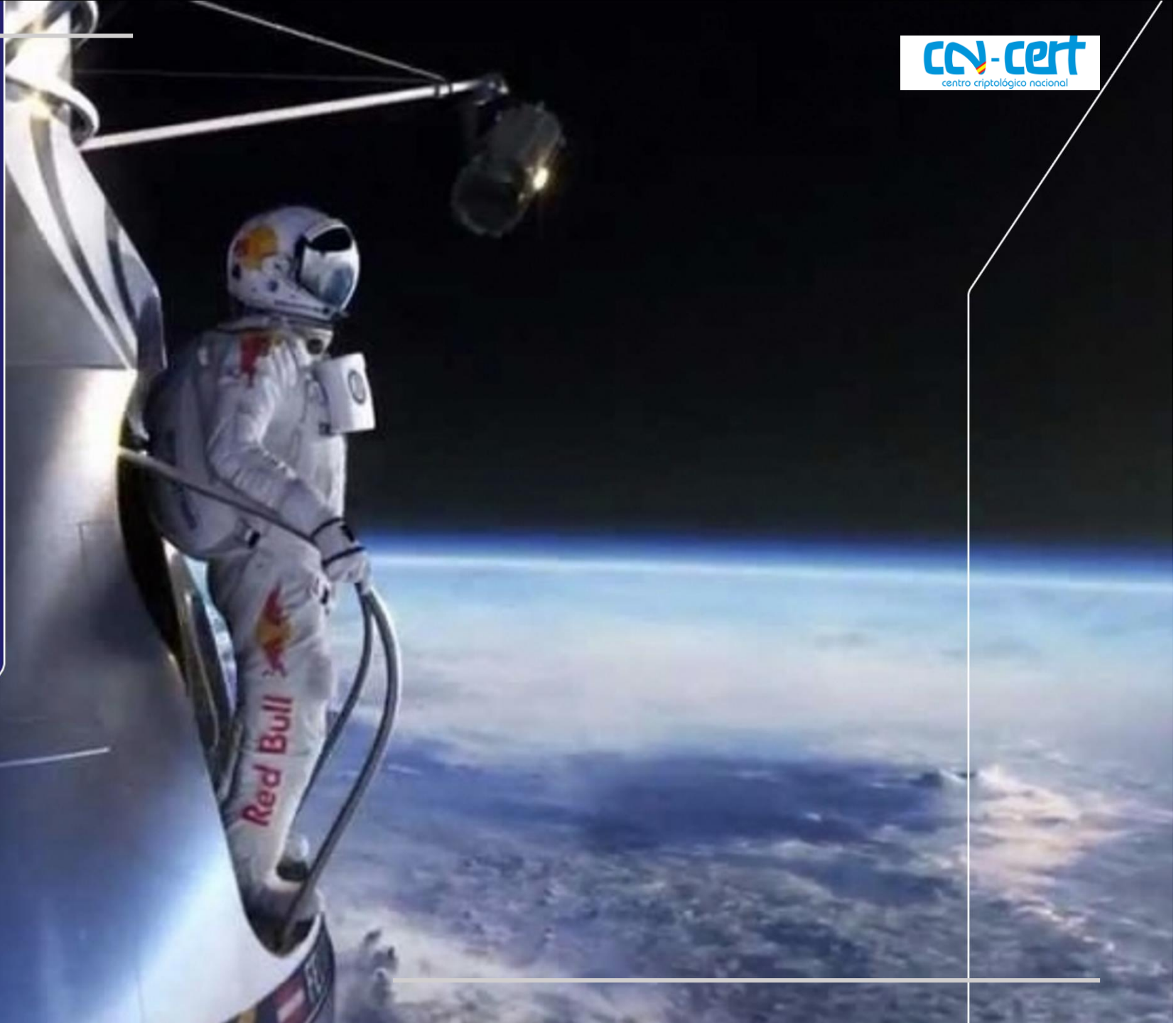




Si tus usuarios y datos están en la nube, ¿no debería estar allí también tu seguridad?

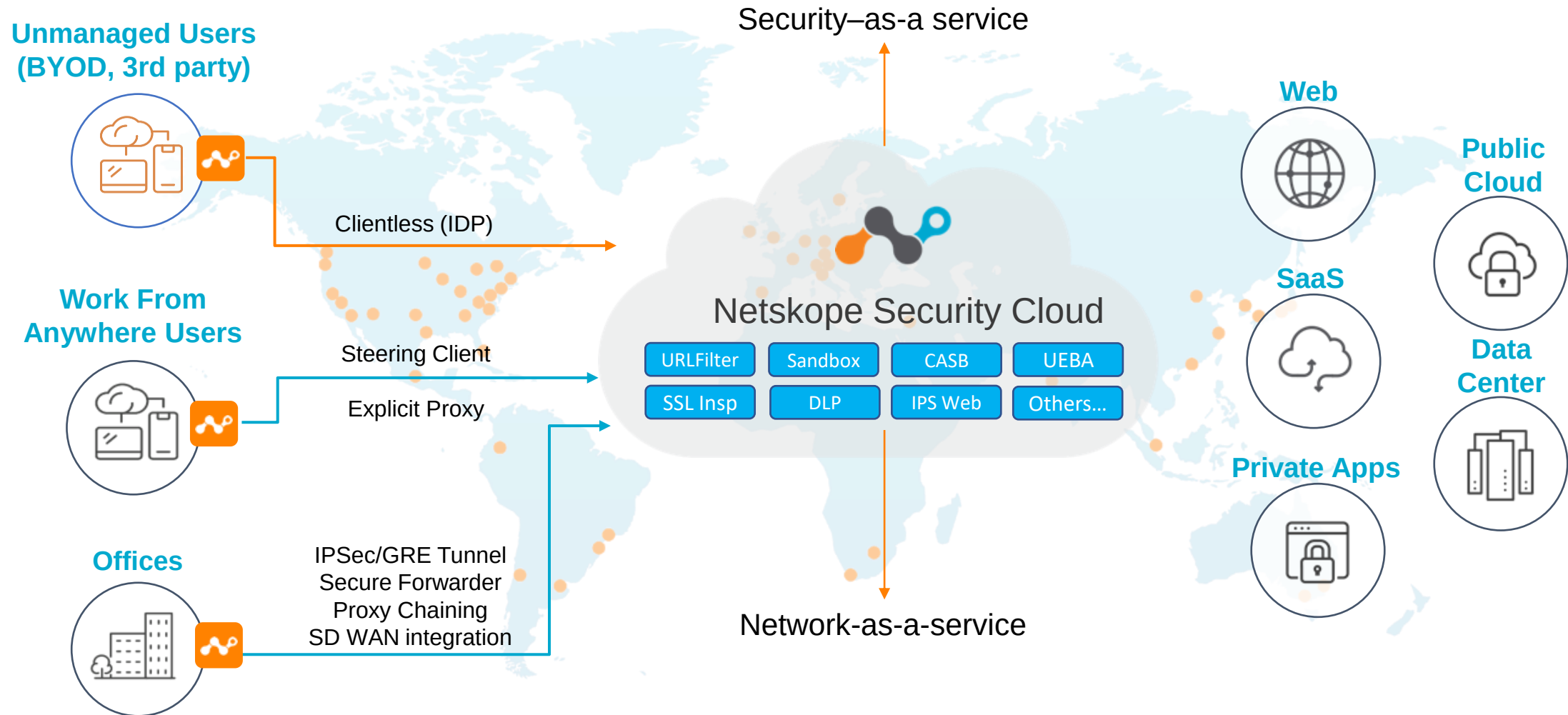
Netskope.  
Seguridad  
desde el Cloud,  
ofrecida como  
Servicio.  
“SASE de  
verdad”

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# Netskope Security Cloud: Una arquitectura SASE

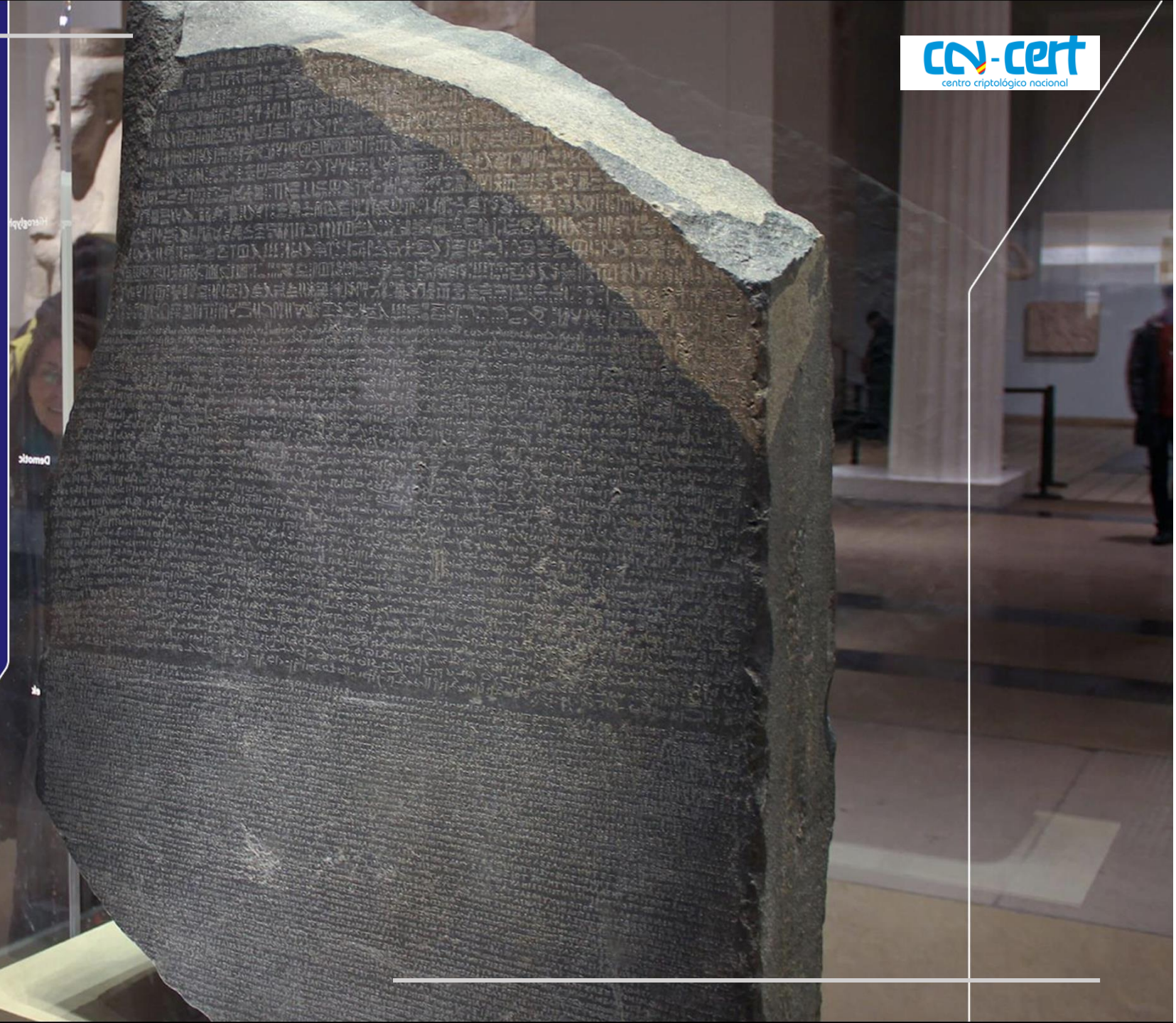
*Aceso Seguro a Web, SaaS, IaaS y recursos internos.*



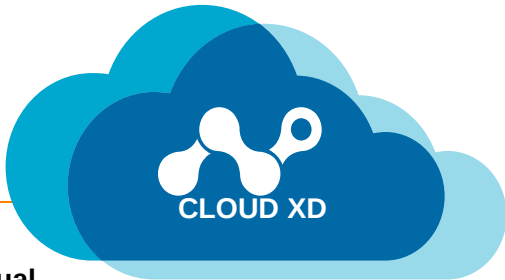


No vale con allow/block. Hay que entender lo que hace el usuario y aplicar políticas en base a un contexto. Si no decodificas no tienes contexto.

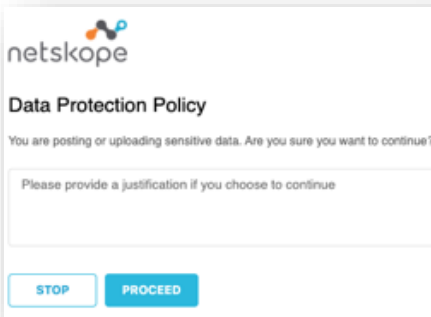
# Decodificación de API/JSON, sobre miles de servicios Cloud.



# Netskope. Políticas granulares basadas en Contexto. 100% SASE



| User, Group, OU                                                                                                                                                                    | Device                                                                                                                                                                                                             | SaaS App                                                                                                                                                   | App Instance                                                                                                                                                                                                       | App Risk Rating                                                                                                                                                                | URL Category                                                                                                                                | Activity Controls                                                                                                                                                      | User Risk Rating                                                                                                      | Threat                                                                                                                                   | Data                                                                                                                      | Contextual Policy Action                                                                                                                                           |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div><br/>Pat Smith<br/>Accounting</div> <div>Logged in as<br/><b>Psmith</b><br/>@GMAIL.com</div> | <div><br/>Managed</div> <div><br/>Personal</div> | <div><br/>Cloud Storage App</div> <div>Managed</div> <div>Unmanaged</div> | <div><br/>Company</div> <div><br/>Personal</div> | <div><br/>97<br/>Across breadth of 33K Apps</div> <div>Risk Security Privacy Legal Etc.</div> | <div><br/>Cloud Storage</div> <div>130+ Categories</div> | <div><br/>Depth of controls (dozens)</div> <div>Upload Share Create Edit Post</div> | <div><br/>User Behavior UEBA</div> | <div><br/>Threat Intel AV Analysis Sandbox UEBA</div> | <div><br/>DLP Profiles And Rules</div> | <div><br/>Contextual Allow Block Coach Encrypt Legal Hold Quarantine etc.</div> |



## Proxy Cloud y ngFW tradicional

| User, Group, OU                                                                                                             | Device                                                                                                     | URL Category                                                                                                              | Activity                                                                                                                     | Threat                                                                                                                                | Data                                                                                                             | Policy Action                                                                                                       |
|-----------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|
| <div><br/>Pat Smith<br/>Accounting</div> | <div><br/>Managed</div> | <div><br/>File Sharing or IaaS</div> | <div><br/>Limited to View, Upload</div> | <div><br/>Threat Intel AV Analysis Sandbox</div> | <div><br/>ICAP to DLP</div> | <div><br/>Allow or Block</div> |



Montar un firewall virtual en IaaS, sobre una red que no controlas, no va a solucionar tu problema. Netskope, con NewEdge, controla el paquete desde el usuario a la aplicación.

No se puede ser  
SASE sin tener  
un EDGE.

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# Netskope New Edge Cobertura Global

*La Red de Seguridad mejor conectada.*

- Powered by data centers in 40 regions
- Full compute at every location (no reliance on public cloud or virtual PoPs)
- Extensive cloud, CDN & SaaS partnerships with 300+ network adjacencies
- Direct peering with Microsoft & Google among others at every location





No todo el juego sucede en la nube.  
EDR, IAM, SOAR, SIEM son piezas  
clave en esta transformación de la  
seguridad.

La seguridad,  
aunque sea  
SASE, es un  
trabajo en  
equipo.

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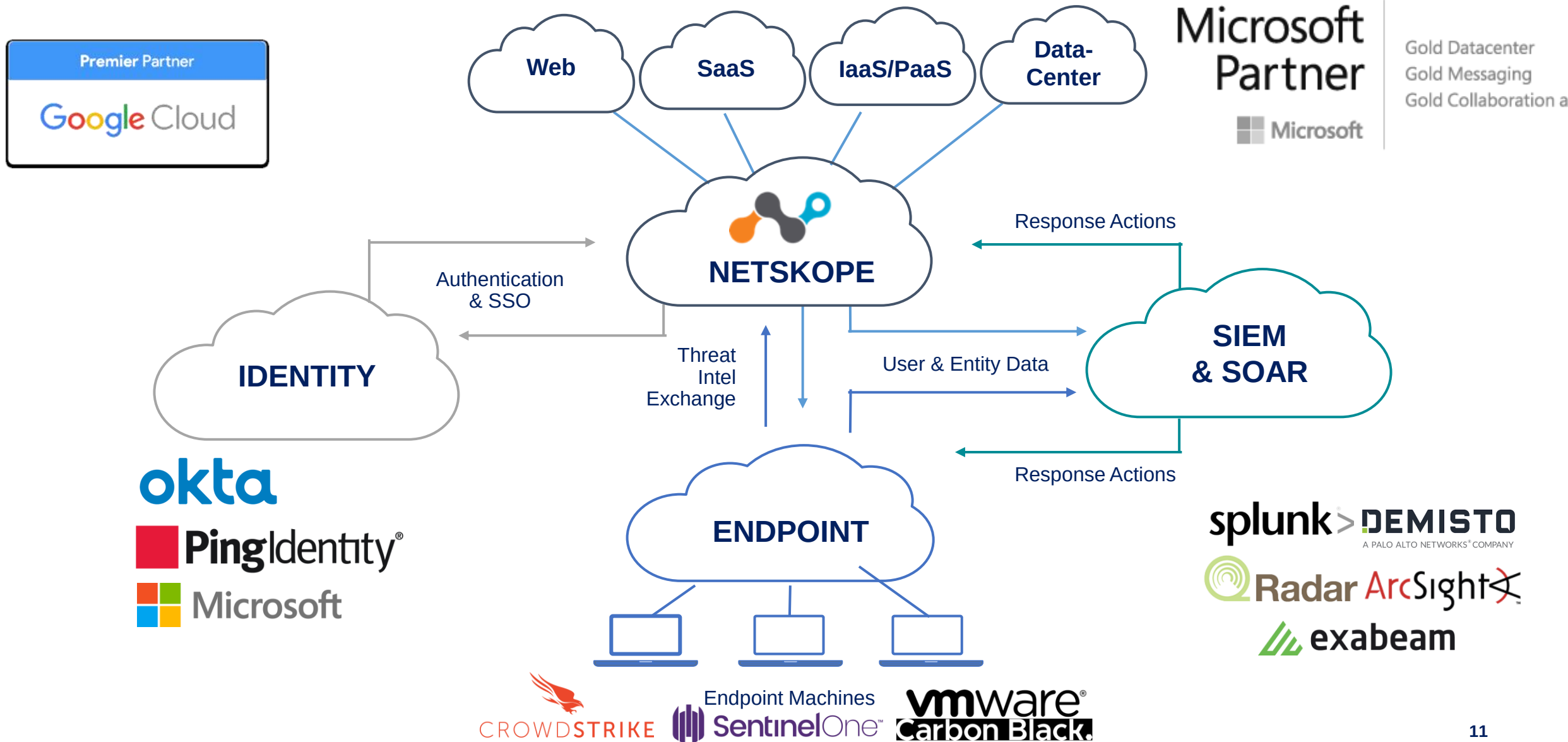
okta

CROWDSTRIKE

splunk>



# La arquitectura de seguridad del futuro





Puedes seguir mirando hacia otro lado, o tomar la píldora de Netskope para ayudar en la transformación digital de tu empresa.

Y ahora, ¿vas a seguir con tu seguridad tradicional?



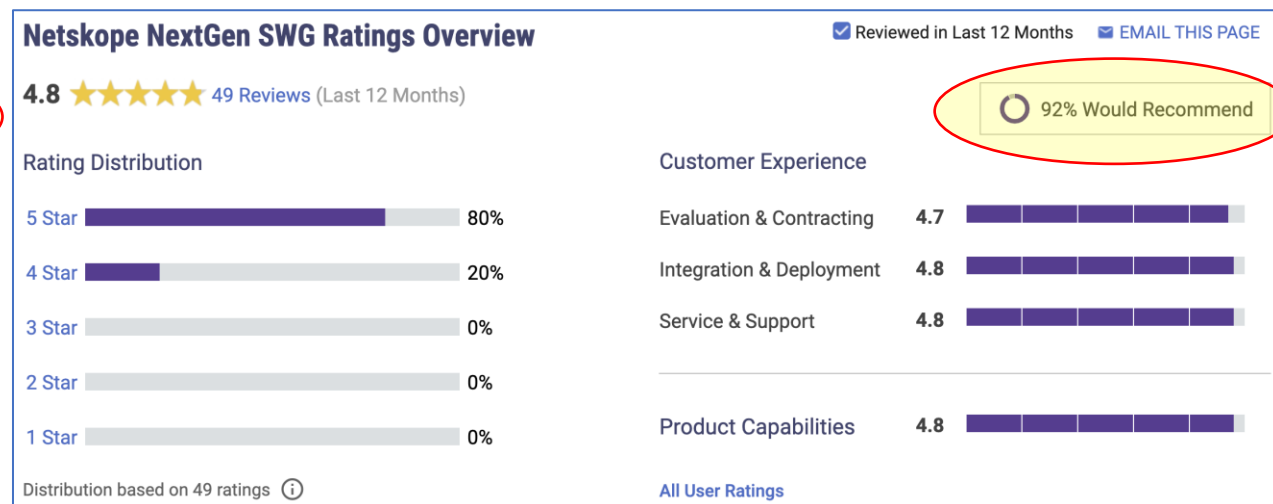
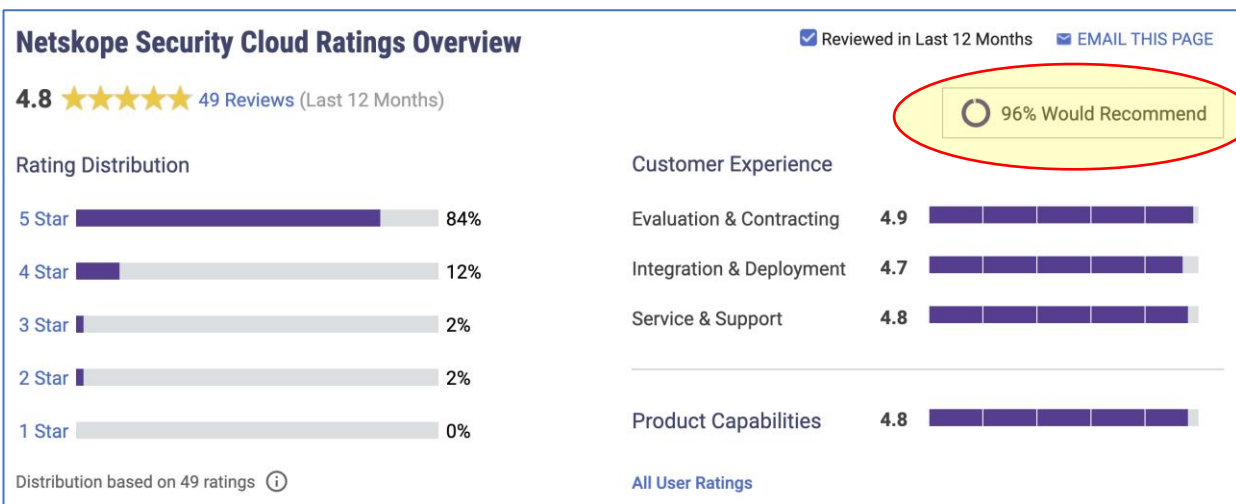
# O confiar en Netskope, como el 30% del Fortune100...

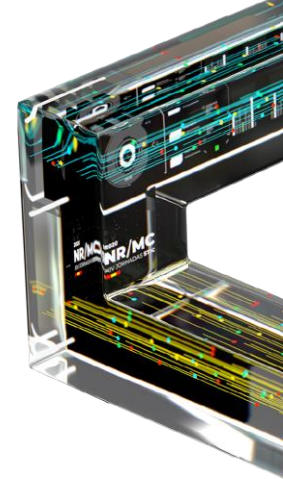
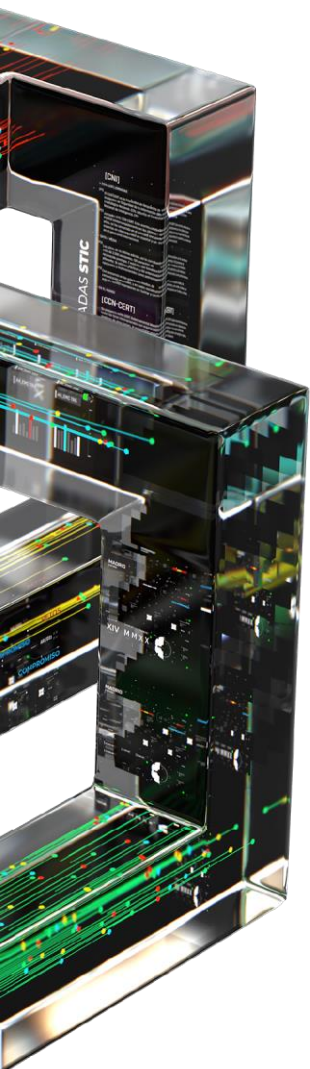
## Strengths

- Netskope has expanded into a portfolio vendor offering a wide range of cloud security and cloud-delivered security capabilities, including ZTNA, SWG, RBI (through a partnership with Ericom Software) and CSPM, consistently managed in a single console.

Netskope's progress in the SASE framework is farther along than any other vendor in this Magic Quadrant.

Gartner CASB MQ 2020





**MUCHAS GRACIAS**

**#XIVJORNADASCCNCERT**